

What is claimed is:

1. An interior weld comprising:
a first member, said first member adapted to receive a second member;
a contact point on an inner surface of said first member;
an edge on said second member, said edge of said member contacting said inner surface of said first member of said contact point; and,
a weld at said contact point, said weld immovably attaching said second member to said first member.
2. An interior weld according to claim 1 wherein said first member is tubular.
3. An interior weld according to claim 1 wherein said second member is tubular.
4. An interior weld according to claim 1 wherein said first member has a larger radius than said second member.
5. An interior weld according to claim 1 wherein said first member has a hole, said hole adapted to receive said second member.
6. An interior weld comprising:
a first member, said first member adapted to receive a plurality of additional members;
a contact point on an inner surface of said first member; and,
a weld at said contact point for each additional member, said weld

immovably attaching said additional members to said first member.

7. An interior weld according to claim 6 wherein said first member is tubular.
8. An interior weld according to claim 6 wherein said additional members are tubular.
9. An interior weld according to claim 6 wherein said first member has a plurality of holes adapted to receive said additional members.
10. An interior weld according to claim 6 wherein said first member has a larger radius than said additional members.
11. An interior weld according to claim 6 wherein said contact point is an attachment bar.
12. A method for providing an interior weld comprising:
making a hole in a first member;
inserting a second member into said hole;
contacting said second member to said inner surface of said first member.
13. A method according to claim 12 wherein said first member is tubular.
14. A method according to claim 12 wherein said second member is tubular.
15. A method according to claim 12 wherein said hole is the same shape as a cross-section of said second member.
16. An improved sling comprising:
a folded portion of said sling;

a runner attached to said folded portion of said sling;

a connection means attached to said runner for removably attaching said sling to a frame member.

a slot on said frame member adapted to receive said connecting means.

17. An improved sling according to claim 16 wherein said sling is cotton.
18. An improved sling according to claim 16 wherein said sling is wire mesh.
19. An improved sling according to claim 16 wherein said sling is plastic.
20. An improved sling according to claim 16 wherein said runner is plastic.
21. An improved sling according to claim 16 wherein said runner is rubber.
22. An improved sling according to claim 16 wherein said connection means comprises an extension member and a flange, said flange adapted to fit with said frame member.
23. An improved sling according to claim 22 wherein said extension member is plastic.
24. An improved sling according to claim 21 wherein said extension member is rubber.
25. An improved sling according to claim 21 wherein said flange is plastic.
26. An improved sling according to claim 21 wherein said flange is rubber.
27. A sling tightening mechanism comprising:

a frame of a piece of furniture, said frame having an outer surface and an

inner surface, said frame having a hole;

a knob on said inner surface of said frame, said knob aligning generally with said hole in said frame;

a threaded member, said threaded member having a first end and a second end, said first end of said threaded member adapted to receive said knob;

a connector member, said connector member having a first end and a second end, said first end of said connector member adapted to receive said second end of said threaded member, said connector member having an outer surface and an inner surface;

an attachment frame attached to said outer surface of said connector member, said attachment frame adapted to hold a sling; and

a tightening means, said tightening means received by said connector member and said threaded member, said tightening means being capable of rotating to push said connector member over said threaded member to make said sling taut.

28. The sling tightening mechanism according to claim 27 wherein said knob is threaded.

29. The sling tightening mechanism according to claim 28 wherein said threaded member is cylindrical.

30. The sling tightening mechanism according to claim 29 wherein said connector member is cylindrical.

31. The sling tightening mechanism according to claim 30 wherein said inner surface of said first end of said connector member is smooth.

32. The sling tightening mechanism according to claim 31 wherein said inner surface of said second end of said connector member is threaded.

33. The sling tightening mechanism according to claim 32 wherein said tightening means is a screw.

34. The sling tightening mechanism according to claim 32 wherein said tightening means is a bolt.

35. A sling tightening mechanism comprising:

a connector member attached to a frame of a piece of furniture, said connector member having a first end and a second end, said connector member having a slot;

a threaded member, said threaded member attached to a first end of a fin, said fin being adapted to fit within said slot of said connector member, said threaded member adapted to fit within said connector member;

an attachment frame attached to a second end of said fin, said attachment frame being adapted to hold a sling;

a connection cap attached to said first end of said connector member

a tightening means, said tightening means received by said connection cap, said connector member and said threaded member, said tightening means being capable

of rotating to pull said threaded member through said connector member to make said sling taut.

36. A sling tightening mechanism comprising:

a frame of a piece of furniture, said frame having an outer surface and an inner surface, said frame having a hole;

a knob on said inner surface of said frame, said knob aligning generally with said hole in said frame;

a first threaded member, said first threaded member having a first end and a second end, said first end of said first threaded member adapted to receive said knob;

a second threaded member, said second threaded member attached to a first end of a fin, said fin being adapted to fit within said slot of said connector member, said second threaded member adapted to fit within said connector member;

an attachment frame attached to a second end of said fin, said attachment frame being adapted to hold a sling;

a connector member, said connector member having a first end and a second end, said first end of said connector member adapted to receive said second end of said first threaded member, said connector member having an outer surface and an inner surface; and

a tightening means, said tightening means received by said connector member, said first threaded member and said second threaded member, said tightening

means being capable of rotating to push said second threaded member through said connector member to make said sling taut.